Proposed 300mm ϕ RCC NP3 Pipeline
Proposed 230mm ϕ SW pipeline
Existing 900mm ϕ SW pipeline
Existing 300mm ϕ RCC NP3.

EXISTING 900 MM DIA SUBMAIN

LEGEND

1. ASPHALT ROAD, MUD ROAD/METALLED ROAD.
2. DRAIN, RAILWAY TRACK, BUILDING
3. CULVERT, EXISTING MAN HOLE, FENCE

N
W
E
S

Datum: 910.0

DISTANCE (m)	CUMULATIVE CHAINAGE (m)	DEPTH OF MH	INVERT LEVEL (m)	GROUND LEVEL
0.000	0.000	1.10	913.859	914.959
30.00	30.00	1.10	913.987	915.087
30.00	60.00	1.10	913.750	914.850
28.00	88.00	1.10	913.550	914.65
30.00	118.00	1.20	913.250	914.450
26.00	144.00	1.20	913.00	914.200
25.00	169.00	1.20	912.987	914.187
24.00	193.00	1.30	912.982	914.150
27.00	220.00	1.30	912.850	914.55
24.00	244.00	1.30	912.250	913.550
26.00	270.00	1.30	911.750	913.05

Longitudinal Section(Chainage 0.000 – 147.70m)
(Hor Scale – 1 in 1000 ; Ver Scale – 1 in 100)
Drain right side

CLIENT	BANGALORE WATER SUPPLY & SEWERAGE BOARD
TITLE	Work of Providing & Laying of 300mm dia RCC NP3 Pipe line and construction of new manholes and 230mm dia SW pipe line in Anjanappa Gaqrden slum in place of 225/175 mm dia damaged/ silted Sw line under J agajeenram nagar under Jagajeevanrammagar Service station under AEESW-2 sub division.
SURVEYED & PREPARED BY	RADIAN SURVEYS #715,OM PLAZA ,3RD FLOOR, 3RD MAIN DR. MODI HOSPITAL ROAD, MAHALAXMIPURAM, BANGALORE-86 E-mail : rdnsurveys@gmail.com PH:080-23194839
SCALE: 1:1000	SEASON :27.06.2017 / R0

AE	AEE	EE

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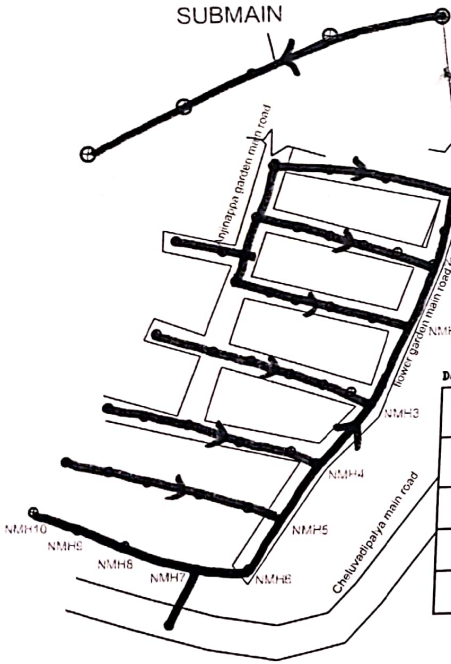
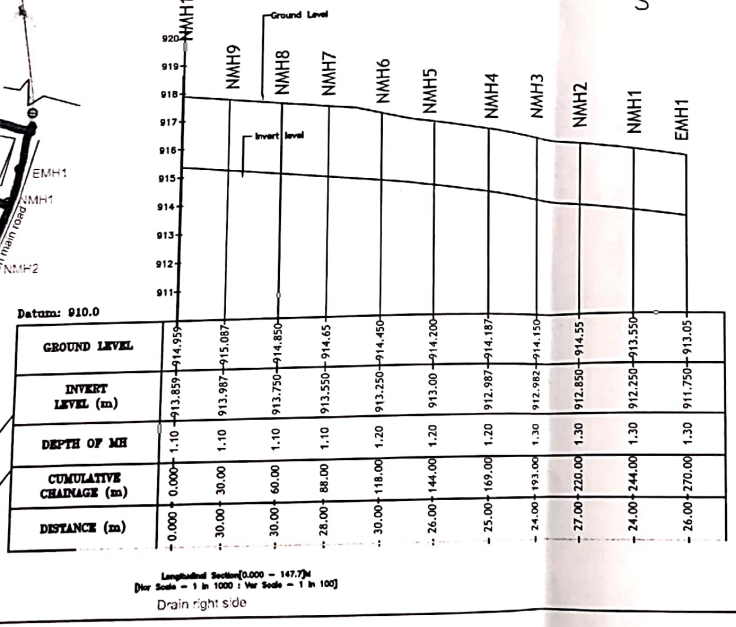
LEGEND

1. ASPHALT ROAD, MUD ROAD/METALLED ROAD.
2. DRAIN, RAILWAY TRACK, BUILDING
3. CULVERT, EXISTING MAN HOLE, FENCE

N
W E
S

EXISTING 900 MM DIA SUBMAIN





Datum: 910.0

	NMH10	NMH9	NMH8	NMH7	NMH6	NMH5	NMH4	NMH3	NMH2	NMH1	EMH1
GROUND LEVEL	914.959	915.087	914.850	914.65	914.450	914.200	914.187	914.150	914.55	913.550	913.05
INVERT LEVEL (m)	913.859	913.987	913.750	913.550	913.250	913.00	912.987	912.982	912.850	912.250	911.750
DEPTH OF MH	1.10	1.10	1.10	1.10	1.20	1.20	1.20	1.30	1.30	1.30	1.30
CUMULATIVE CHAINAGE (m)	0.000	30.00	60.00	88.00	118.00	144.00	169.00	193.00	220.00	244.00	270.00
DISTANCE (m)	0.000	30.00	30.00	28.00	30.00	26.00	25.00	24.00	27.00	24.00	26.00

Longitudinal Section[0.000 – 147.7]m
[Hor Scale – 1 in 1000 ; Ver Scale – 1 in 100]

Drain right side

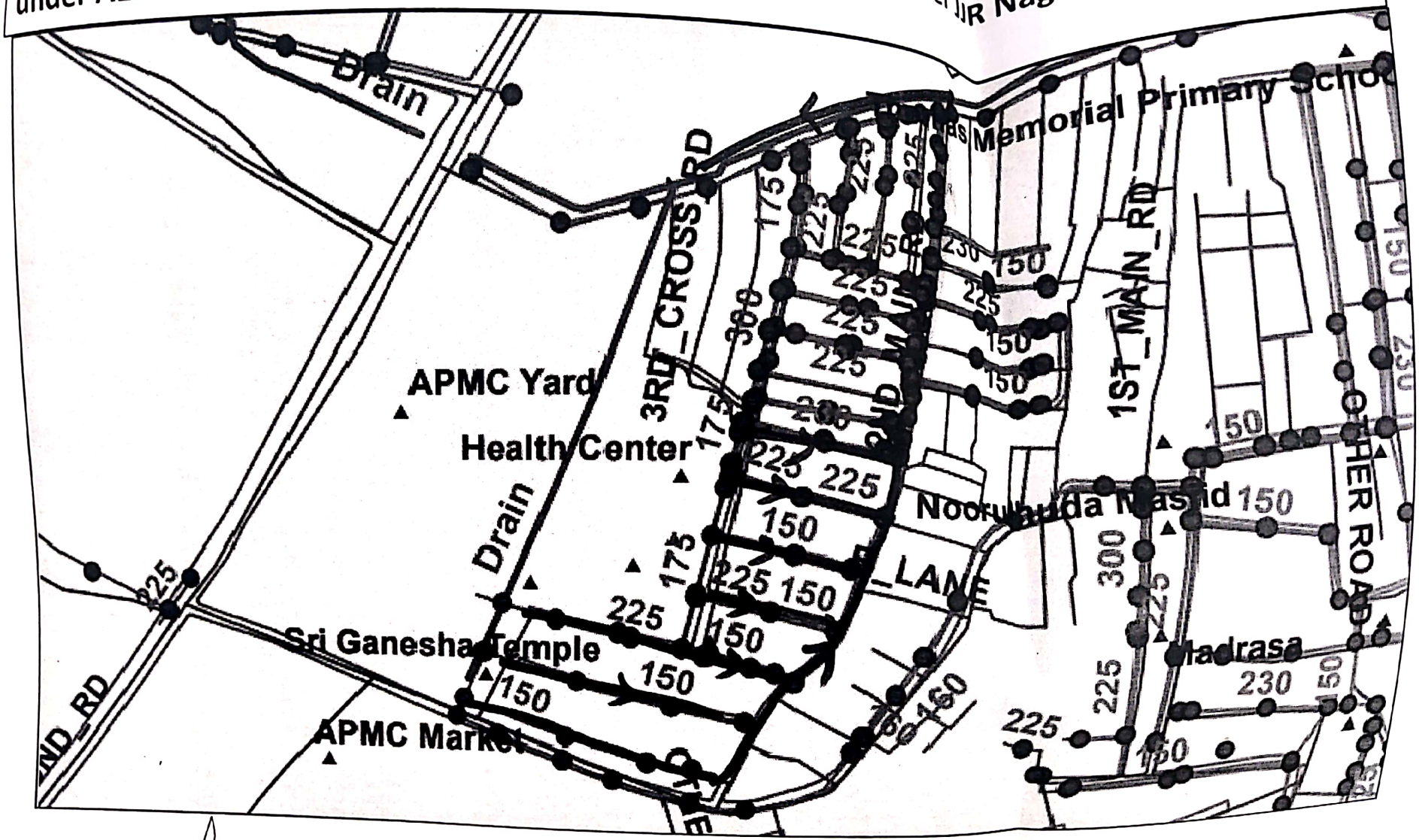
= Existing 900mm ϕ sub main
= proposed 300mm ϕ RCC NP3 pipeline
.... Existing 300mm ϕ RCC NP3 pipeline
= proposed 230mm ϕ SW pipeline

CLIENT	BANGALORE WATER SUPPLY & SEWERAGE BOARD
TITLE	Work of Providing & Laying of 300mm dia RCC NP3 Pipe line and construction of new manholes and 230mm dia SW pipe line in Anjanappa Gaqrden slum in place of $\frac{225}{175}$ mm dia damaged/ silted Sw line under J agajeenram nagar under Jagajeevanramnagar Service station under AEESW-2 sub division.
SURVEYED & PREPARED BY	RADIAN SURVEYS #715,OM PLAZA ,3RD FLOOR, 3RD MAIN DR. MODI HOSPITAL ROAD, MAHALAXMIPURAM, BANGALORE-86 E-mail : rdnsurveys@gmail.com PH:080-23194839

SCALE: 1:1000	SEASON :27.06.2017	R0	

AE	AEE	EE	

Estimate for the Work of Providing & Laying of 300 mm dia RCC NP3 pipe line and Construction of New Manholes and 230mm dia Sw pipe line in Anjinappa Garden Slum in place of 225/175mm dia damaged/silted SW line coming under JJR Nagara Service station under AEESW-2 sub division.



JE (JJR)

AEE(SW2)

EE(SW-1)

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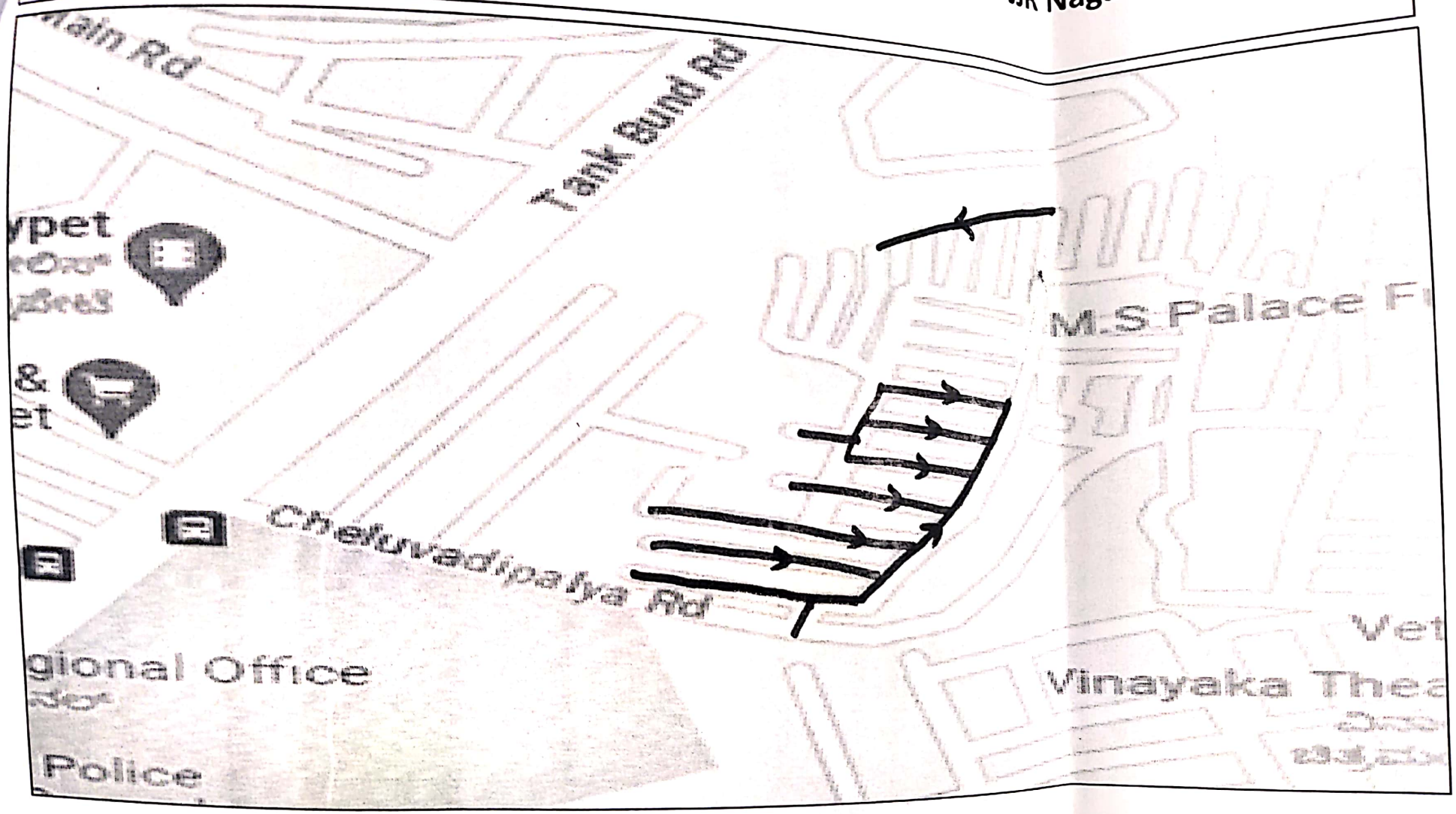
imate for the Work of Providing & Laying of 300 mm dia RCC NP3 pipe line and onstruction of New Manholes and 230mm dia Sw pipe line in Anjinappa Garden Slum in place of 225/175mm dia damaged/silted SW line coming under JJR Nagara Service station under AEESW-2 sub division.



JE (JJR)

AEE(SW2)

EE(SW-1)

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